

LISTING OF CLAIMS

This listing supercedes prior listings of the claims, and includes amendments as marked.

1. (Currently Amended) A method for displaying an image comprising:
receiving image data associated with the image and additional associated information at a user equipment of a first user from a device of a second user over ~~from~~ a data communication system;
generating a visual effect to be presented in association with a version of the image, said visual effect being generated based on said additional information associated with the image;
displaying, after said receiving and generating, a version of said image with said visual effect by on a display ~~means~~ of the user equipment; and
displaying, after said receiving and generating, the image without said visual effect by on the display ~~means~~.
2. (Currently Amended) A method as claimed in claim 1, wherein said version of the image associated with the visual effect is presented before said step of displaying the image without said visual effect.
3. (Original) A method as claimed in claim 1, wherein the presentation of said visual effect is started before all image data that associates with the image has been received in its entirety from the data communication system.
4. (Original) A method as claimed in claim 1, wherein the visual effect is presented on the display means for a predefined period of time.
5. (Currently Amended) A method as claimed in claim 1, wherein the visual effect ~~visualises~~ visualizes information that is associated with the context or content of the image.

6. (Currently Amended) A method as claimed in claim 5, wherein the visual effect ~~visualises~~visualizes at least one of the following features: the temperature in the target of the image; the time when the image was created; movements associated with the image; emotional feelings associated with the image.

7. (Currently Amended) A method as claimed in claim 1, wherein the visual effect ~~visualises~~visualizes the age of the image.

8. (Currently Amended) A method as claimed in claim 1, wherein the visual effect visualizes ~~visualises~~ a location.

9. (Original) A method as claimed in claim 8, wherein the location is the location of the source of the image data.

10. (Original) A method as claimed in claim 9, wherein the source comprises the location of the target of the image or the location of the imaging apparatus capturing the image.

11. (Currently Amended) A method as claimed in claim 8, wherein the visual effect visualizes ~~visualises~~ relative location between the source of the image and the user equipment.

12. (Original) A method as claimed in claim 11, comprising steps of: providing first position data associated with the geographical location of the user equipment; providing second position data associated with the geographical location of the source of the image data; and processing of said first and second location data for obtaining said relative location.

13. (Original) A method as claimed in claim 8, comprising use of information

associated with the directional position of the user equipment.

14. (Original) A method as claimed in claim 12, wherein the processing is accomplished by a processor of the user equipment.

15. (Currently Amended) A method as claimed in claim 8, wherein the location is ~~visualized~~ visualised by displaying a version of the image on a position on the display ~~means~~ that depends on the location of where the image was captured or of the device of the second user.

16. (Currently Amended) A method as claimed in claim 15, comprising further step of displaying a map, wherein a location on said map is ~~visualised~~ visualized by associating said version of the image with a position on the map.

17. (Currently Amended) A method as claimed in claim 15, wherein locations ~~in to~~ the north of the user equipment are indicated by associating the display of the version of the image with the top portion of the display means, locations ~~in to~~ the south of the user equipment are indicated by associating the display of the version of the image with the lower portion of the display means, locations ~~in to~~ the west of the user equipment are indicated by associating the display of the version of the image with the left portion of the display means, and locations ~~in to~~ the east of the user equipment are indicated by associating the display of the version of the image with the right portion of the display means.

18. (Currently Amended) A method as claimed in claim 8, wherein the size of the image ~~visualizes~~ visualises the distance between the location and the user equipment.

19. (Currently Amended) A method as claimed in claim 8, wherein the speed in which the size of the image changes is used to ~~visualizes~~ visualise the distance between the location and the user equipment.

20. (Currently Amended) A method as claimed in claim 1, wherein the visual effect comprises moving a version of the image on the display so that the image appears at different locations on the display ~~means~~.

21. (Original) A method as claimed in claim 1, wherein the visual effect is indicative of the importance of the image.

22. (Original) A method as claimed in claim 1, wherein the visual effect is indicative of a priority order of the image.

23. (Currently Amended) A method as claimed in claim 1, wherein the visual effect visualizes ~~visualises~~ an audio effect associated with the image.

24. (Original) A method as claimed in claim 1, wherein the visual effect is indicative of the origin of the image.

25. (Original) A method as claimed in claim 24, wherein the visual effect indicates a group of persons.

26. (Original) A method as claimed in claim 1, comprising a step of sensing additional information that associates with the image during generation of the image data.

27. (Original) A method as claimed in claim 1, comprising a step of associating additional information with the image data prior to transmission of the image data.

28. (Currently Amended) A method as claimed in claim 1, wherein a processor ~~means~~ of the user equipment ~~process~~ processes said received data and creates a modified version of the image based on the received image data and the additional information.

29. (Currently Amended) A method as claimed in claim 1, wherein the presentation of the visual effect comprises presentation of a differently ~~coloured~~colored version of the image.

30. (Currently Amended) A method as claimed in claim 29, wherein a predefined ~~colour~~color during the presentation of the visual effect visualizes ~~visualises~~ a predefined condition.

31. (Currently Amended) A method as claimed in claim 29, wherein at least one ~~colour~~color of the image is modified by altering ~~the colour~~a color index table of the image.

32. (Currently Amended) A method as claimed in claim 29, wherein at least one ~~colour~~color of the image is modified by modifying ~~the a~~ a bitmap of the image.

33. (Original) A method as claimed in claim 1, wherein the additional information is obtained from the name of an image data file.

34. (Original) A method as claimed in claim 1, wherein the additional information is included in the image data.

35. (Original) A method as claimed in claim 1, wherein the additional information is included in a separate field of an image data file.

36. (Original) A method as claimed in claim 1, wherein the presentation of the visual effect comprises provision of a shaking or vibrating version of the image.

37. (Original) A method as claimed in claim 1, wherein the presentation of the visual effect comprises provision of a distorted version of the image.

38. (Original) A method as claimed in claim 1, wherein the presentation of the visual effect comprises provision of at least one differently sized version of the image.

39. (Original) A method as claimed in claim 1, wherein the image data is transmitted over a wireless interface between the user equipment and the data network.

40. (Original) A method as claimed in claim 39, wherein the user equipment comprises a mobile station adapted for communication with a cellular communication network.

41. (Currently Amended) A method in a mobile station for displaying an image on a display ~~means~~ thereof, comprising:

receiving image data associated with the image and additional information from a data communication system, said image data and additional information being transmitted over a wireless interface between the mobile station and the data communication system;

generating a visual effect to be presented in association with a version of the image, said visual effect being generated based on said additional information;

displaying, after said receiving and generating, a version of the image with said visual effect ~~by-on~~ the mobile station display ~~means~~; and

displaying, after said receiving and generating, the image without said visual effect ~~by-on~~ the mobile station display ~~means~~.

42. (Currently Amended) A user equipment for displaying an image comprising:

a receiver ~~means for receiving~~ configured to receive image data associated with the image and additional associated information from a data communication system;

a display ~~means for displaying the image based on the received image data~~; and

a processor ~~means for generating~~ configured to generate a visual effect based on said additional information associated with the image and ~~for controlling~~ control display of the image and a version of the image comprising the visual effect on the display.

wherein said image and version of the image comprising the visual effect are displayed after the receiver receives the image data and associated information, in a predetermined sequence to convey a meaning associated with a context of the image, wherein the user equipment is arranged to display a version of the image comprising said visual effect.

43. (Original) A user equipment as claimed in claim 42 being adapted to display the version of the image that comprises the visual effect before displaying the image.

44. (Original) A user equipment as claimed in claim 43, wherein said visual effect is displayed before all image data has been received in its entirety from the data communication system.

45. (Previously Presented) A communication system, comprising:

a data communication media for transporting data between at least two user equipment;

a first user equipment for generating image data associated with an image, said first user equipment being adapted to associate additional information with the image data; and

a second user equipment comprising a receiver means for receiving the image data and said additional information, a processor means for processing said received image data, and a display means for displaying the image based on the received image data, said second user equipment being also adapted to display an altered version of the image, wherein the altered version comprises a visual effect generated based on said additional information associated with the image.

46. (Currently Amended) A method for imparting information associated with the context of an image from a first party to a second party, comprising:

sending image data associated with the image and additional information associated with the content of the image from said first party to user equipment of second party via a data communication system;

generating on the basis of said additional information a visual effect to be presented in association with a version of the image, said visual effect visualizing said information associated with the context of the image;

displaying, after the sending and generating, said visual effect ~~by-on a display means of~~ the user equipment; and

displaying, after the sending and generating, the image ~~by-on the display without the visual effect-means~~.

47. (New) The method of claim 1, wherein said steps of displaying are performed according to a predetermined sequence determined by the additional associated information.

48. (New) The method of claim 47, wherein the predetermined sequence conveys a message and has meaning that is associated with a context of said image.